

important information is presented and boilerplate sections are eliminated. Given the limited findings of the current project (i.e., one prehistoric isolate and two historic sites), an abbreviated format report was considered appropriate.

The present report foreshadows the types of data fields that might be included with a future GIS-based, fully electronic report. Ideally, each symbol on an electronic version of Figure 2 would be linked to a series of data sets. If an engineer or compliance officer was concerned with the area covered by Sheet 4, they would simply click on the Sheet 4 icon in the map directory. This would provide information on the previously recorded Keene School site and the area previously cleared for Section 106 compliance (Table 1), the four residences depicted on maps from 1849, 1868, and 1881 (Table 2), the survey methods by test area (Table 3), the results by test area (Table 4), and the management recommendation for all archaeological resources on Sheet 4 (Table 5). In an electronic version, an interested researcher could also click directly on a specific test area, an isolated find or site, a previously recorded site, or a cartographically indicated location of historic activity.

1.2.1 Research Design

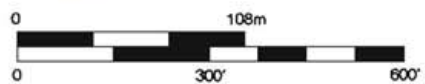
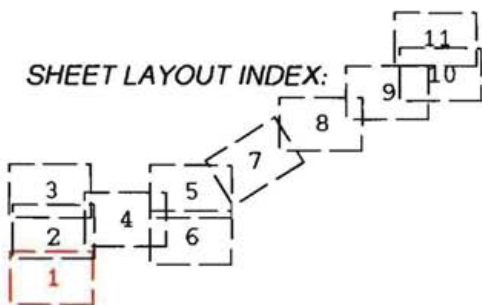
This narrow, linear corridor study was undertaken to provide data to address generic research issues of prehistoric adaptation and settlement (essentially placing components on the landscape), historic settlement between rural hubs (Glasgow and Bear), and post-depositional processes. The Area of Potential Effect (APE) is generally rated low to moderate for prehistoric site potential by the Custer (1986) mapping, and only occasional, limited-activity use probably occurred during the prehistoric period. The historic maps indicated several loci of historic activity, but their survival in the heavily developed corridor was to be addressed.

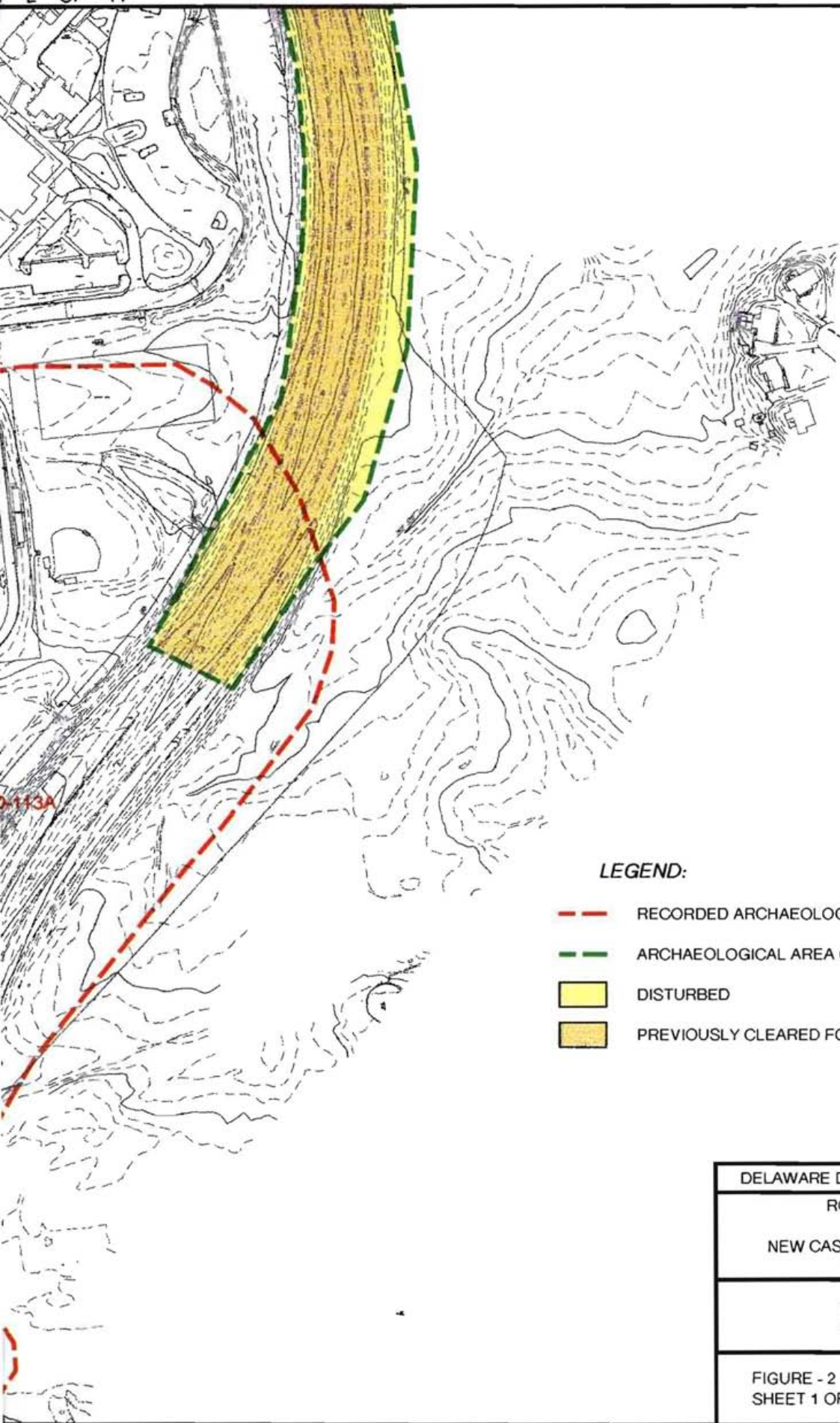
1.2.2 Environmental Setting

The present report format does not include an environmental context for the study. Previous nearby studies and appropriate state contexts have provided reconstructions of past environments and present conditions in this section of the county (Brown *et al.* 1990; Catts and Custer 1990; Custer 1986; Custer and Cunningham 1986; Custer *et al.* 1986;



SHEET LAYOUT INDEX:





LEGEND:

- RECORDED ARCHAEOLOGICAL SITE
- ARCHAEOLOGICAL AREA OF POTENTIAL EFFECT (APE)
- DISTURBED
- PREVIOUSLY CLEARED FOR ARCHAEOLOGY

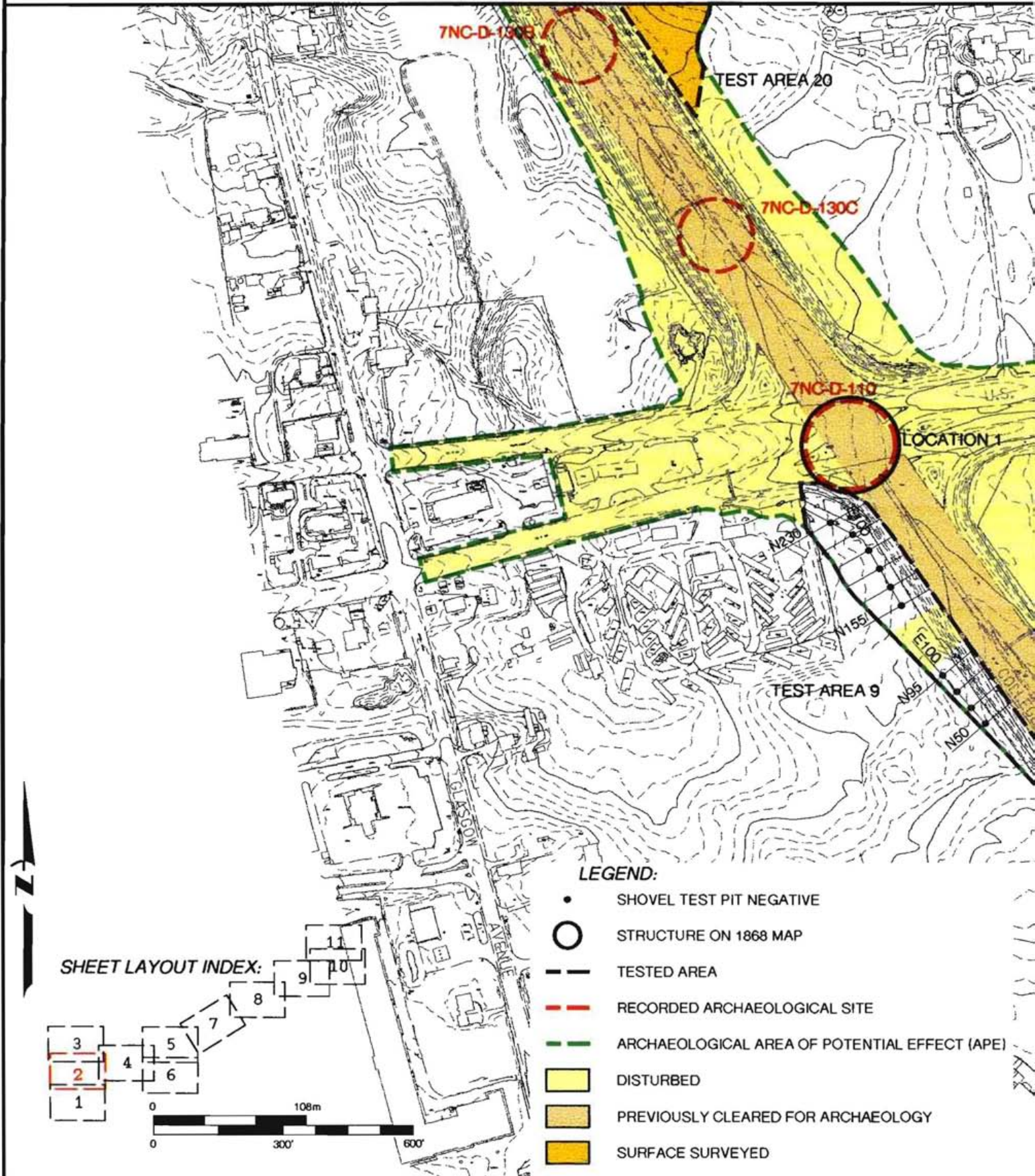
DELAWARE DEPARTMENT OF TRANSPORTATION

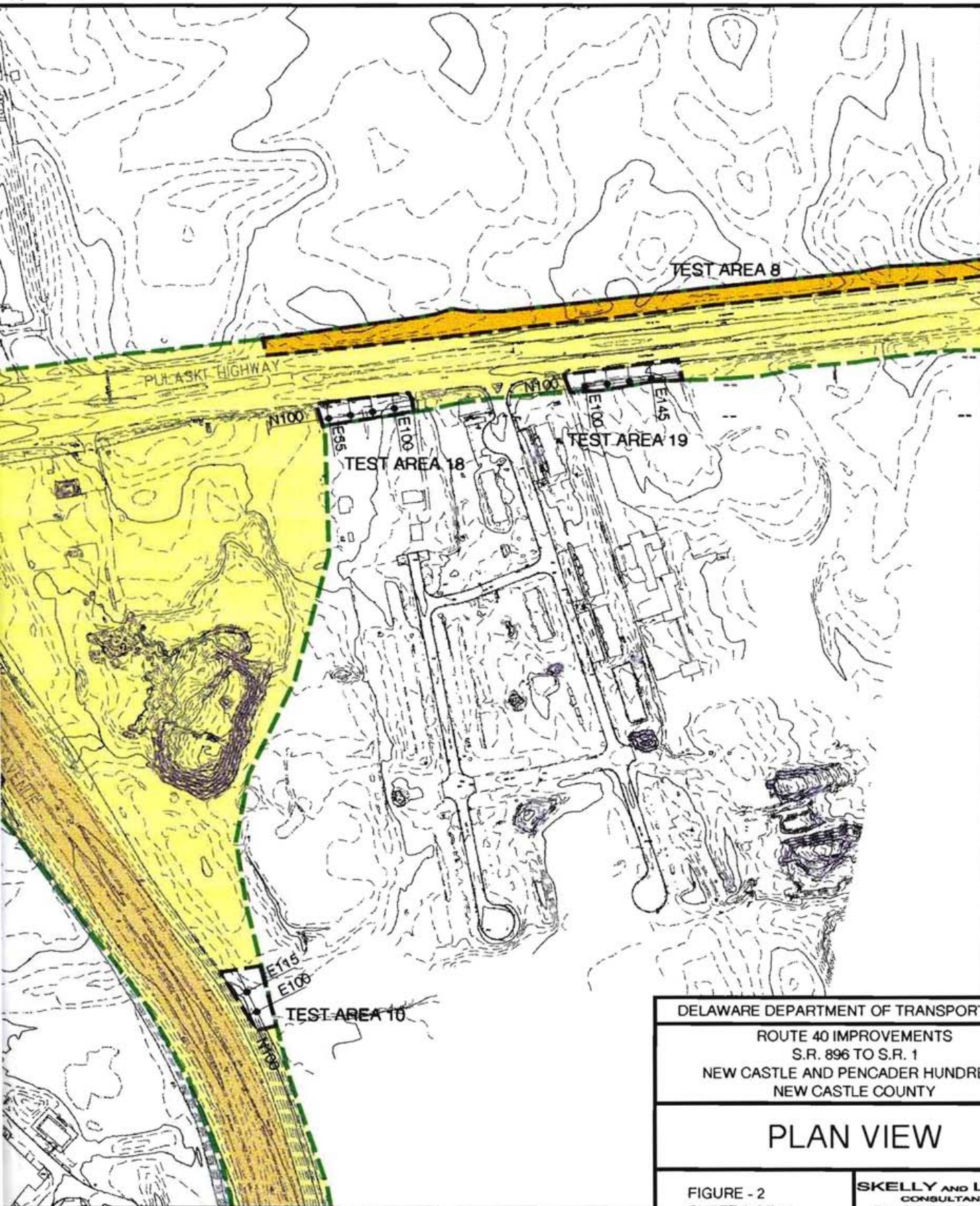
ROUTE 40 IMPROVEMENTS
S.R. 896 TO S.R. 1
NEW CASTLE AND PENCADER HUNDREDS
NEW CASTLE COUNTY

PLAN VIEW

FIGURE - 2
SHEET 1 OF 11

SKELLY AND LOY, INC.
CONSULTANTS IN
ENVIRONMENT - ENERGY
ENGINEERING - PLANNING





MATCH TO SHEET 4 OF 10

DELAWARE DEPARTMENT OF TRANSPORTATION

ROUTE 40 IMPROVEMENTS
S.R. 896 TO S.R. 1
NEW CASTLE AND PENCADER HUNDREDS
NEW CASTLE COUNTY

PLAN VIEW

FIGURE - 2
SHEET 2 OF 11

SKELLY AND LOY, INC.
CONSULTANTS IN
ENVIRONMENT - ENERGY
ENGINEERING - PLANNING



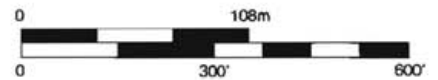
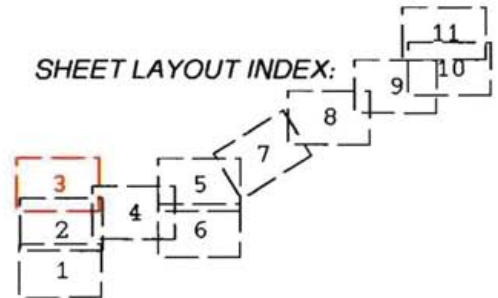
MATCH TO SHEET

LEGEND:

- — — TESTED AREA
- — — RECORDED ARCHAEOLOGICAL SITE
- — — ARCHAEOLOGICAL AREA OF POTENTIAL EFFECT (APE)
- DISTURBED
- PREVIOUSLY CLEARED FOR ARCHAEOLOGY
- SURFACE SURVEYED



SHEET LAYOUT INDEX:



DELAWARE DEPARTMENT OF TRANSPORTATION

ROUTE 40 IMPROVEMENTS
S.R. 896 TO S.R. 1
NEW CASTLE AND PENCADER HUNDREDS
NEW CASTLE COUNTY

PLAN VIEW

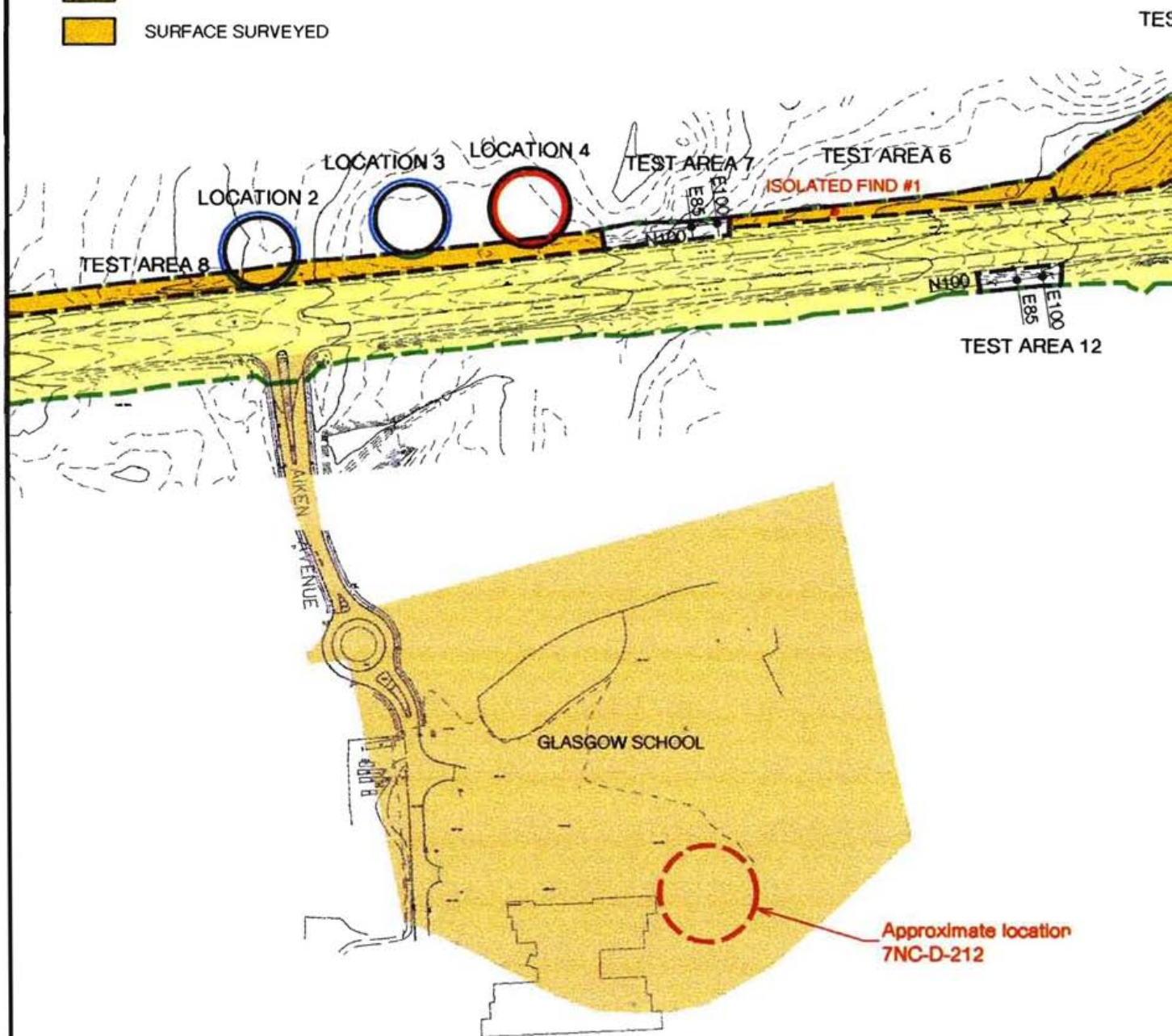
FIGURE - 2
SHEET 3 OF 11

SKELLY AND LOY, INC.
CONSULTANTS IN
ENVIRONMENT - ENERGY
ENGINEERING - PLANNING

LEGEND:

- SHOVEL TEST PIT NEGATIVE
- ISOLATED FIND
- STRUCTURE ON 1849 MAP
- STRUCTURE ON 1868 MAP
- STRUCTURE ON 1881 MAP
- RECORDED ARCHAEOLOGICAL SITE
- TESTED AREA
- ARCHAEOLOGICAL AREA OF POTENTIAL EFFECT (APE)
- DISTURBED
- PREVIOUSLY CLEARED FOR ARCHAEOLOGY
- SURFACE SURVEYED

MATCH TO SHEET 2 OF 11



AREA 5

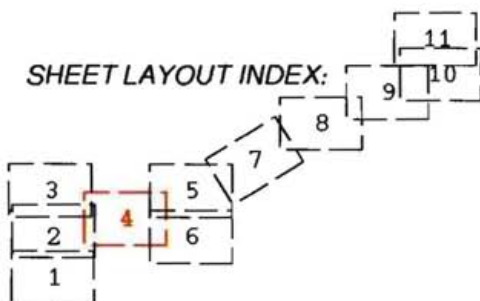
BROADLEA DRIVE

LOCATION 5

MATCH TO SHEET 5 OF 11



SHEET LAYOUT INDEX:



DELAWARE DEPARTMENT OF TRANSPORTATION

ROUTE 40 IMPROVEMENTS
S.R. 896 TO S.R. 1
NEW CASTLE AND PENCADER HUNDREDS
NEW CASTLE COUNTY

PLAN VIEW

FIGURE - 2
SHEET 4 OF 11

SKELLY AND LOY, INC.
CONSULTANTS IN
ENVIRONMENT - ENERGY
ENGINEERING - PLANNING

LEGEND:

• SHOVEL TEST PIT NEGATIVE

○ STRUCTURE ON 1849 MAP

○ STRUCTURE ON 1868 MAP

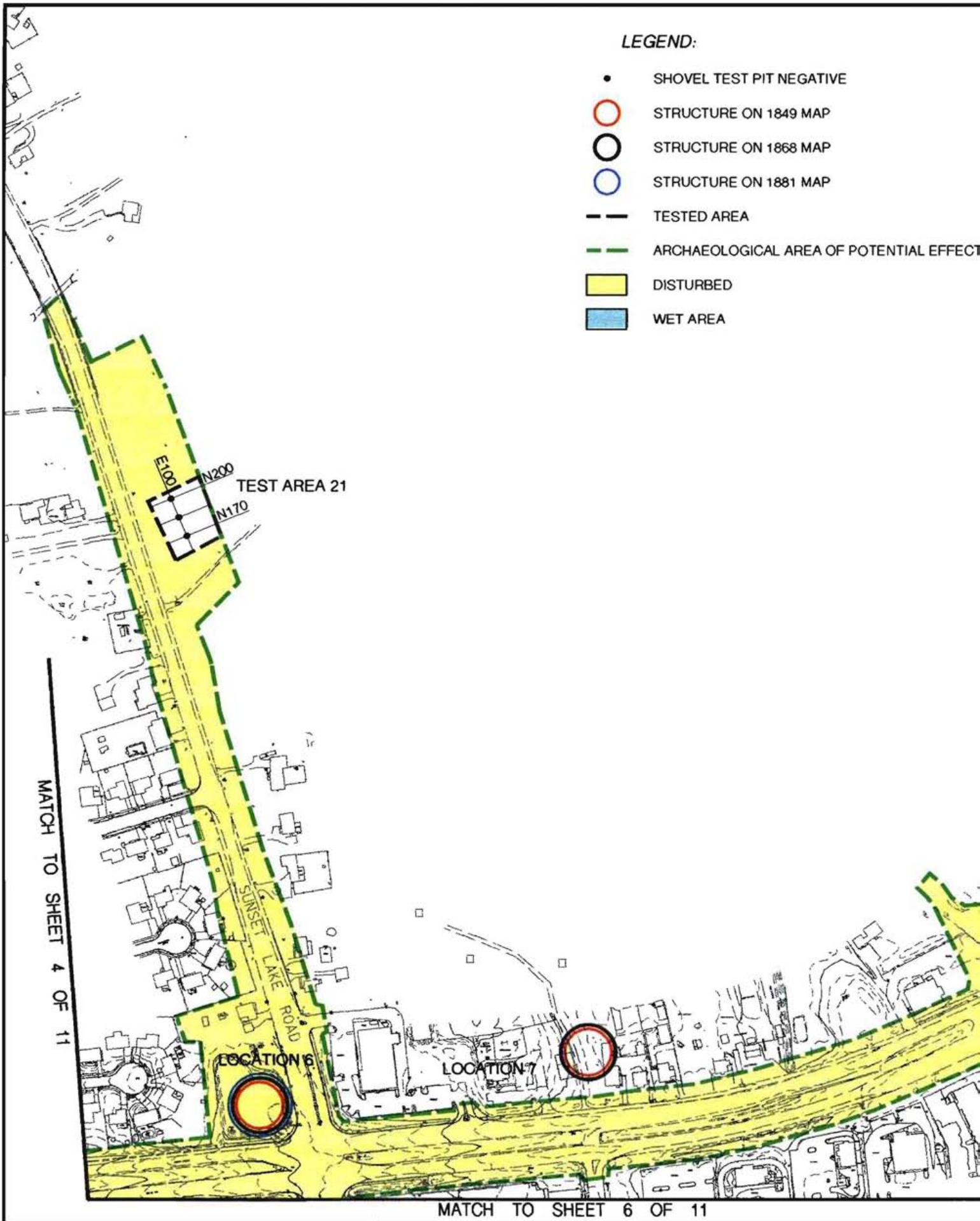
○ STRUCTURE ON 1881 MAP

--- TESTED AREA

--- ARCHAEOLOGICAL AREA OF POTENTIAL EFFECT

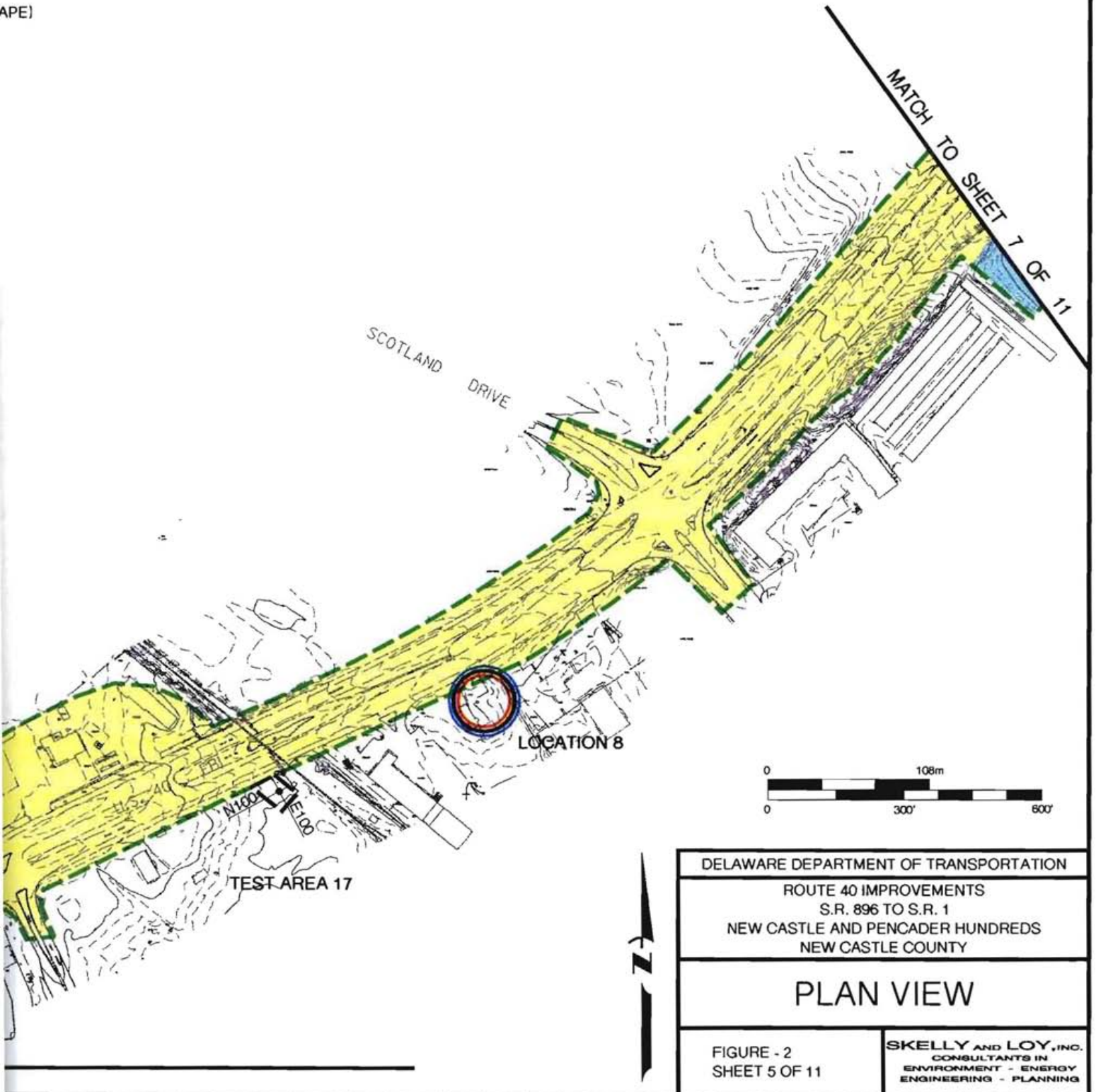
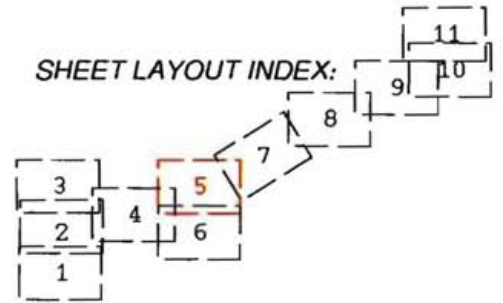
■ DISTURBED

■ WET AREA



APE)

SHEET LAYOUT INDEX:



DELAWARE DEPARTMENT OF TRANSPORTATION

ROUTE 40 IMPROVEMENTS

S.R. 896 TO S.R. 1

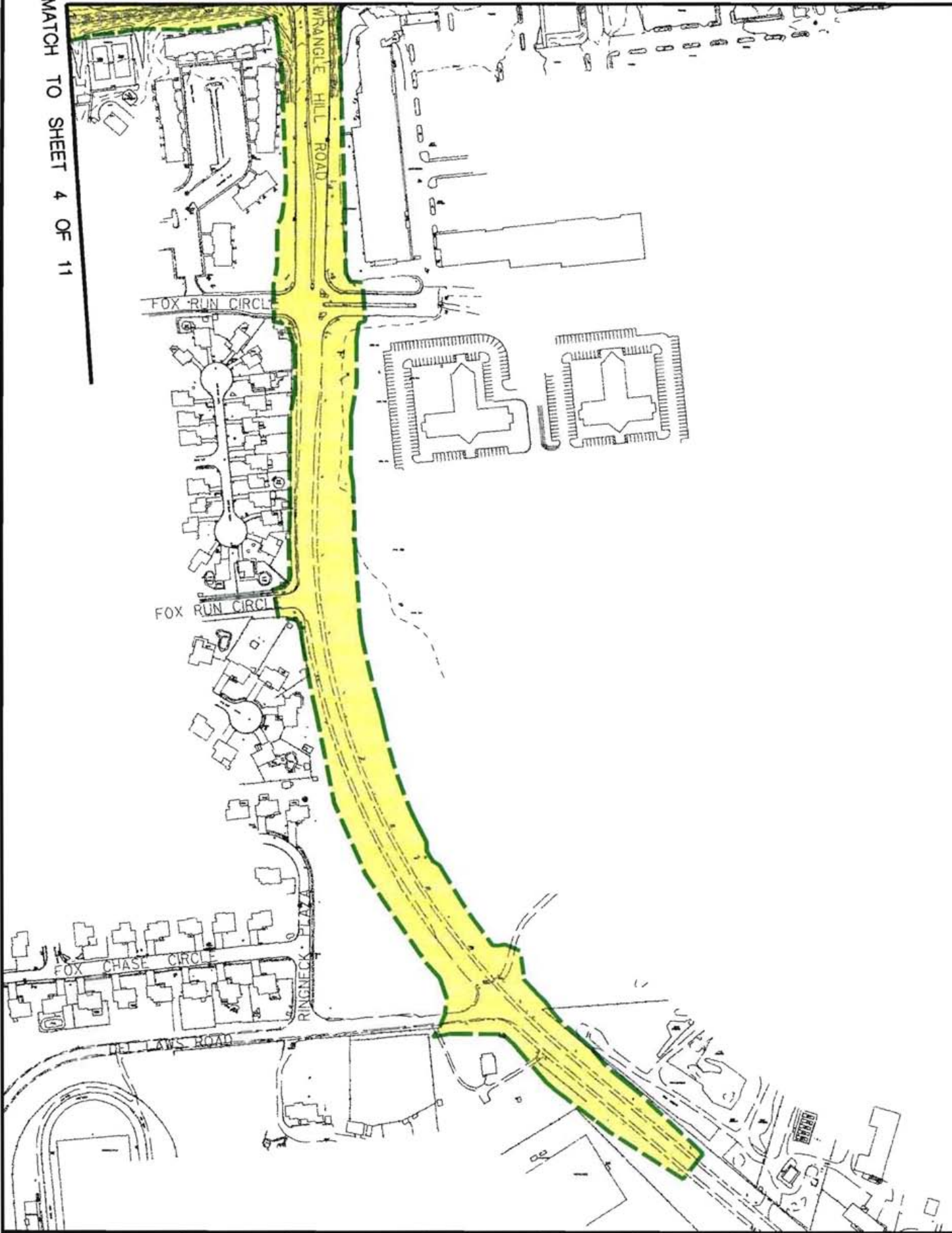
NEW CASTLE AND PENCADER HUNDREDS

NEW CASTLE COUNTY



PLAN VIEW

FIGURE - 2
SHEET 5 OF 11

SKELLY AND LOY, INC.
CONSULTANTS IN
ENVIRONMENT - ENERGY
ENGINEERING - PLANNING

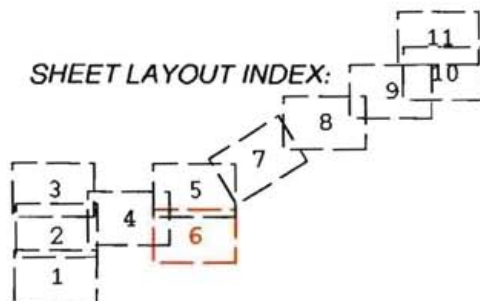


LEGEND:

-  ARCHAEOLOGICAL AREA OF POTENTIAL EFFECT (APE)
-  DISTURBED



SHEET LAYOUT INDEX:



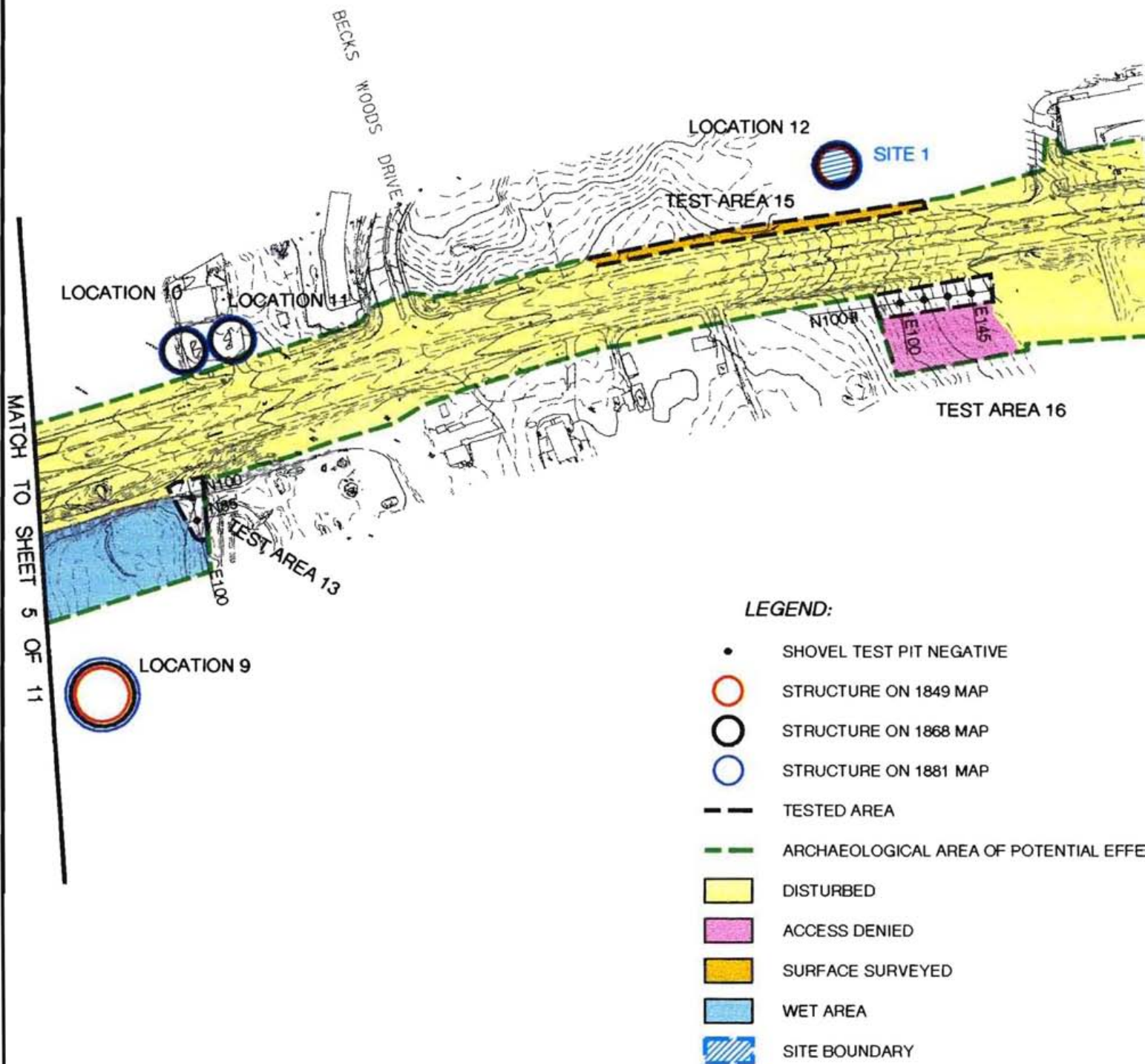
DELAWARE DEPARTMENT OF TRANSPORTATION

ROUTE 40 IMPROVEMENTS
S.R. 896 TO S.R. 1
NEW CASTLE AND PENCADER HUNDREDS
NEW CASTLE COUNTY

PLAN VIEW

FIGURE - 2
SHEET 6 OF 11

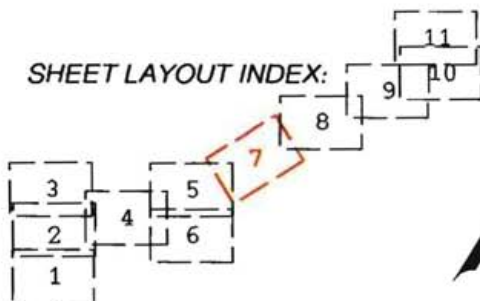
SKELLY AND LOY, INC.
CONSULTANTS IN
ENVIRONMENT - ENERGY
ENGINEERING - PLANNING





T (APE)

SHEET LAYOUT INDEX:



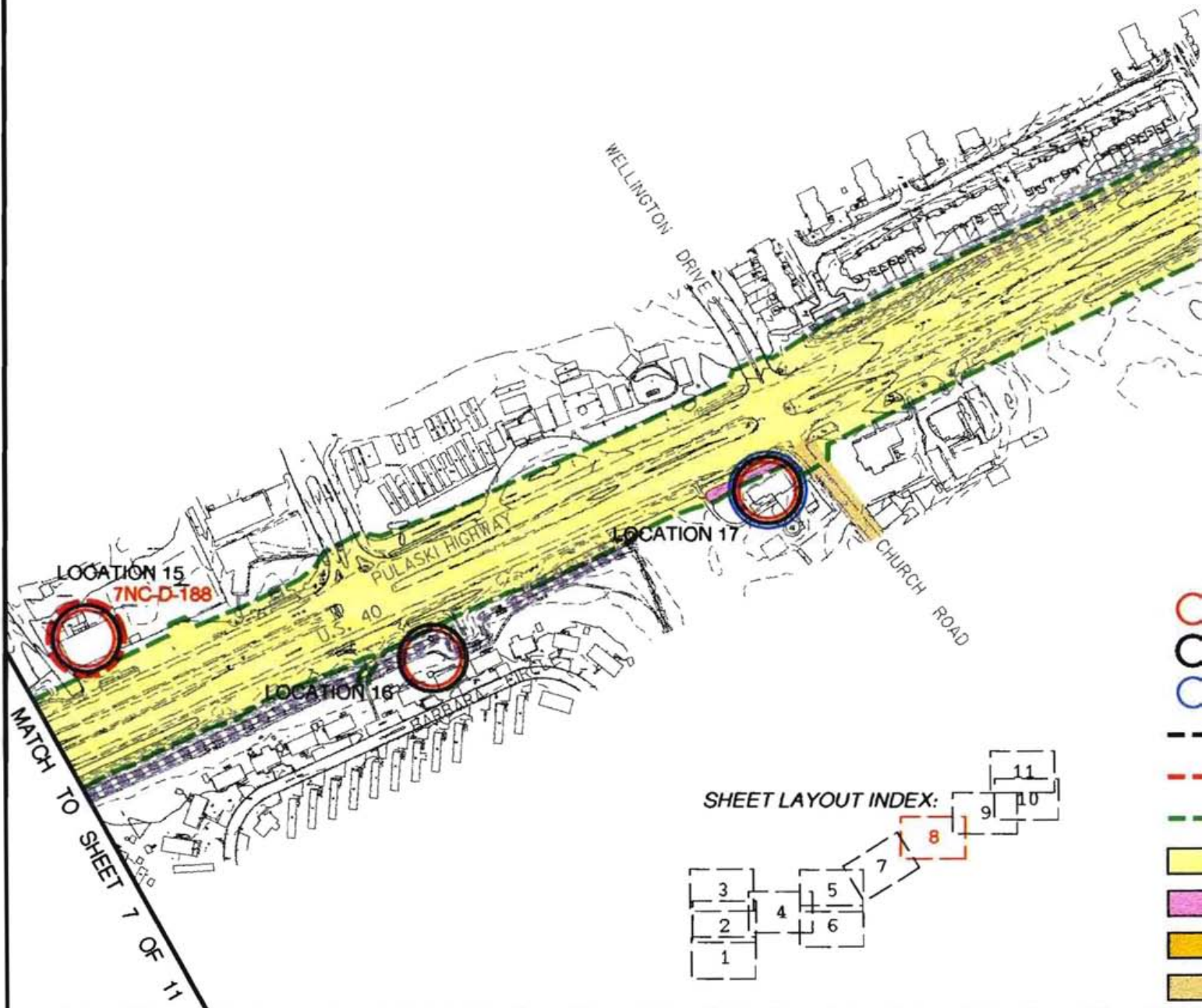
DELAWARE DEPARTMENT OF TRANSPORTATION

ROUTE 40 IMPROVEMENTS
S.R. 896 TO S.R. 1
NEW CASTLE AND PENCADER HUNDREDS
NEW CASTLE COUNTY

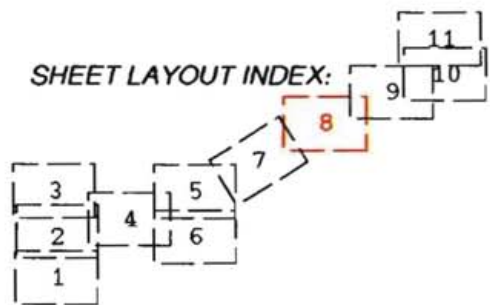
PLAN VIEW

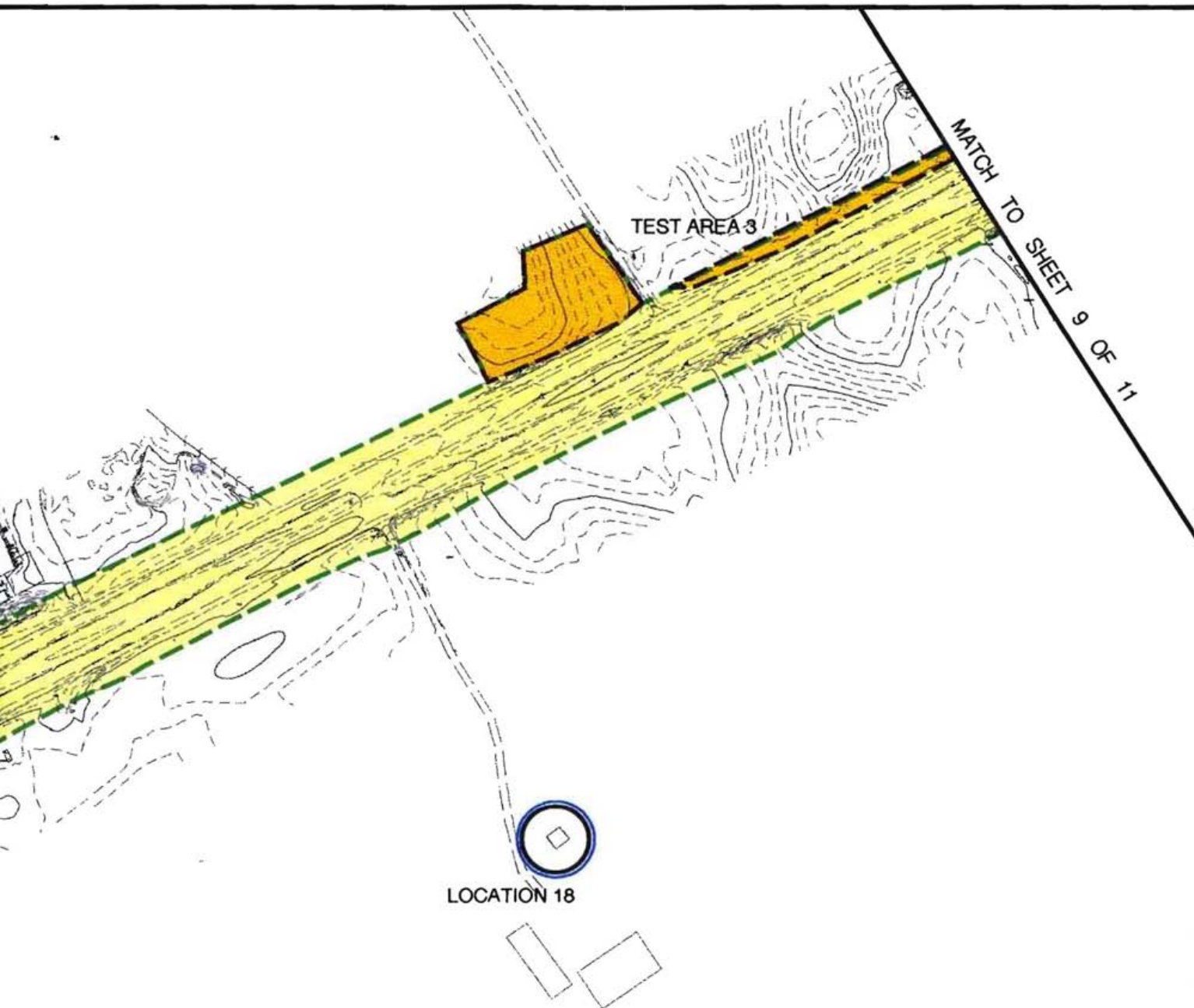
FIGURE - 2
SHEET 7 OF 11

SKELLY AND LOY, INC.
CONSULTANTS IN
ENVIRONMENT - ENERGY
ENGINEERING - PLANNING



SHEET LAYOUT INDEX:





LEGEND:

STRUCTURE ON 1849 MAP

STRUCTURE ON 1868 MAP

STRUCTURE ON 1881 MAP

TESTED AREA

RECORDED ARCHAEOLOGICAL SITE

ARCHAEOLOGICAL AREA OF POTENTIAL EFFECT (APE)

DISTURBED

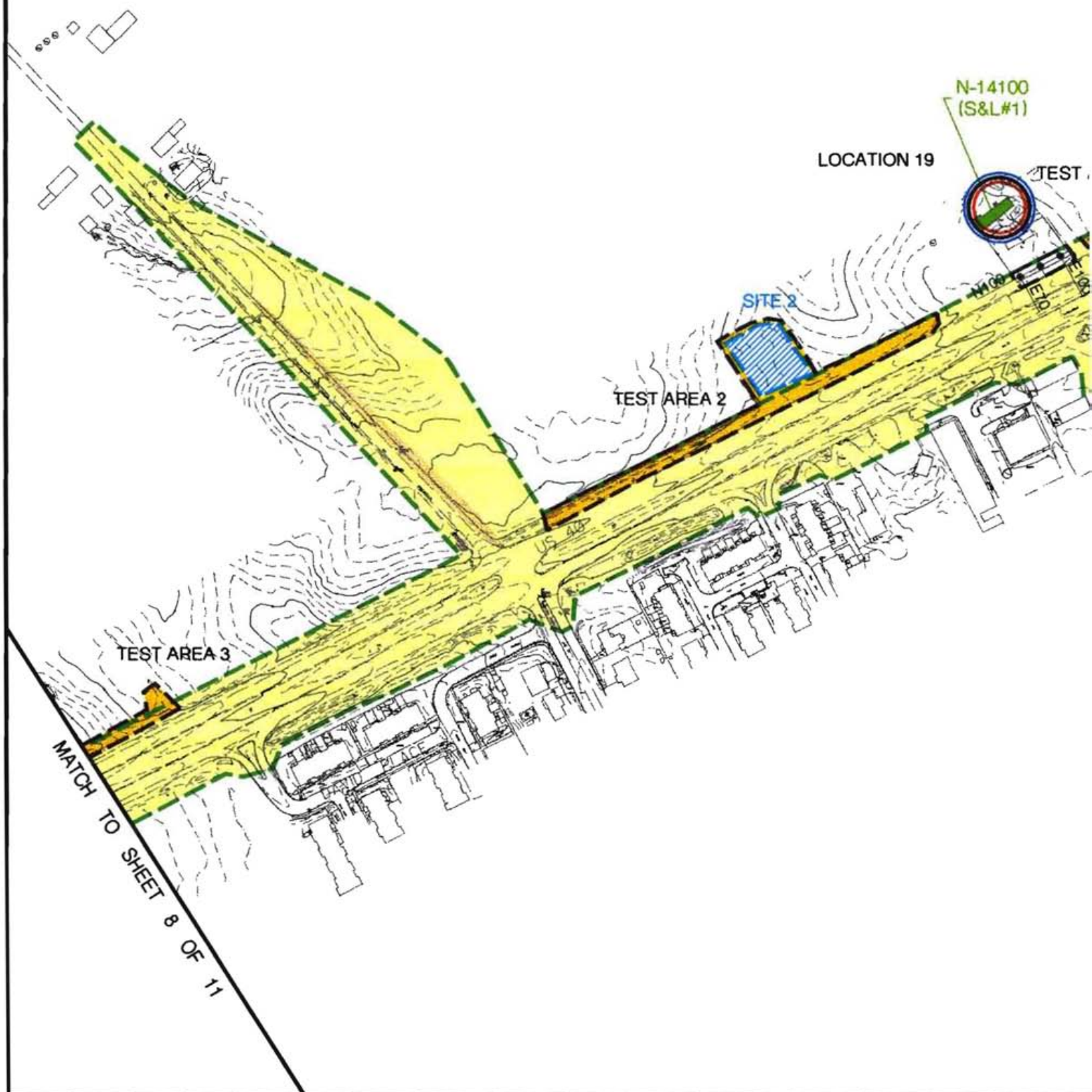
ACCESS DENIED

SURFACE SURVEYED

PREVIOUSLY CLEARED FOR ARCHAEOLOGY



| | |
|--|--|
| DELAWARE DEPARTMENT OF TRANSPORTATION | |
| ROUTE 40 IMPROVEMENTS S.R. 896 TO S.R. 1 NEW CASTLE AND PENCADER HUNDREDS NEW CASTLE COUNTY | |
| PLAN VIEW | |
| FIGURE - 2 SHEET 8 OF 11 | SKELLY AND LOY, INC. CONSULTANTS IN ENVIRONMENT - ENERGY ENGINEERING - PLANNING |



N-14100
(S&L#1)

LOCATION 19

TEST

SITE 2

TEST AREA 2

TEST AREA 3

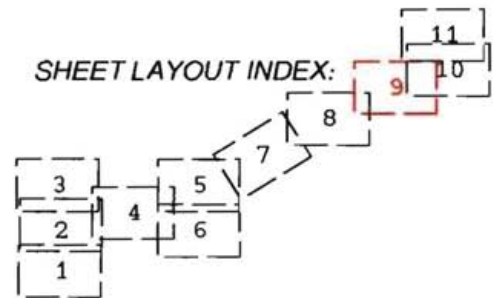
MATCH TO SHEET 8 OF 11



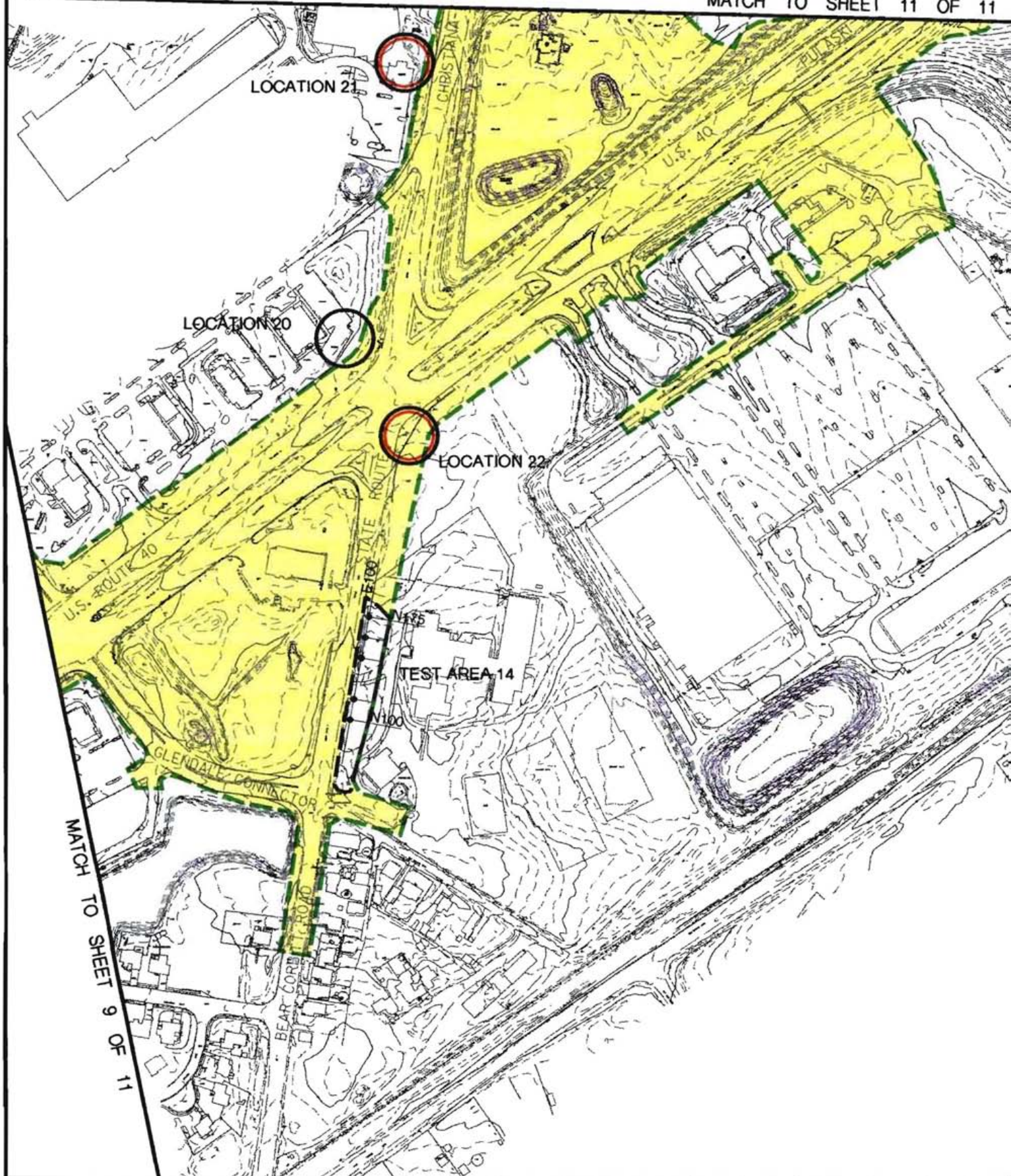
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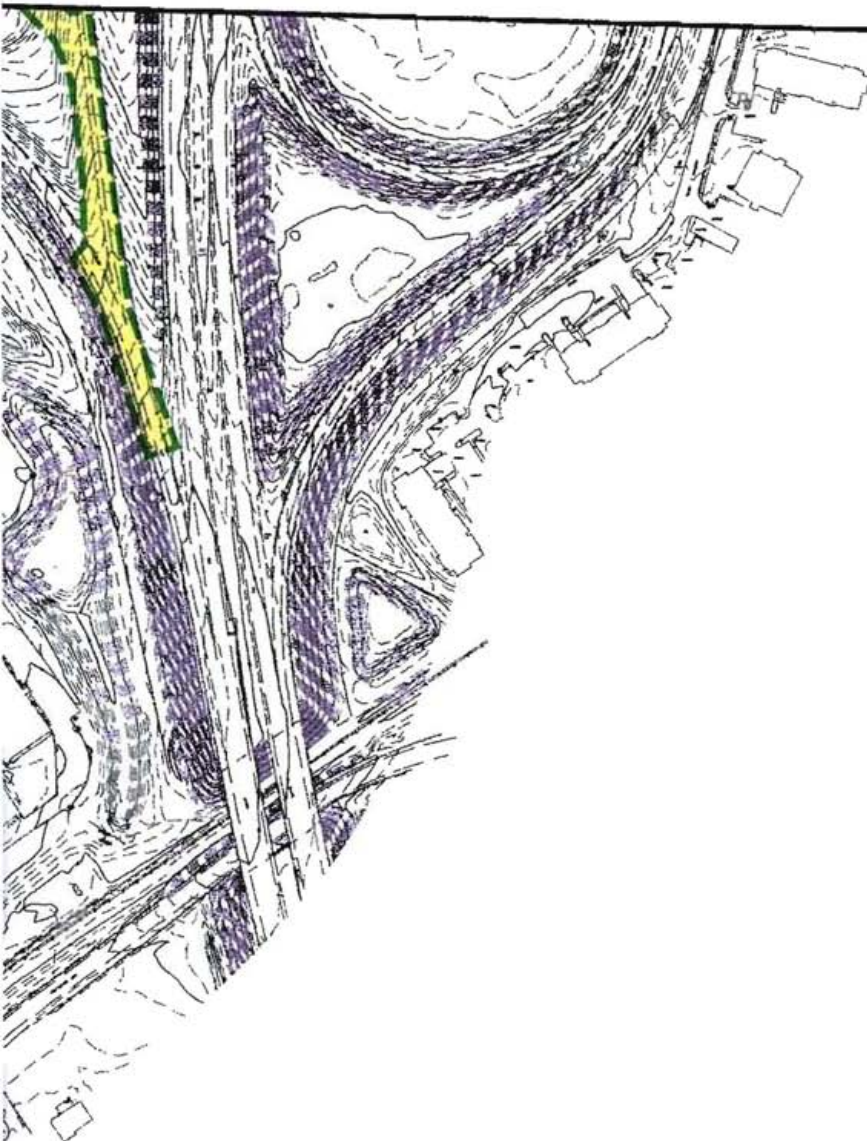
- SHOVEL TEST PIT NEGATIVE
- STRUCTURE ON 1849 MAP
- STRUCTURE ON 1868 MAP
- STRUCTURE ON 1881 MAP
- TESTED AREA
- ARCHAEOLOGICAL AREA OF POTENTIAL EFFECT (APE)
- DISTURBED
- PREVIOUSLY CLEARED FOR ARCHAEOLOGY
- SURFACE SURVEYED
- SITE BOUNDARY

SHEET LAYOUT INDEX:

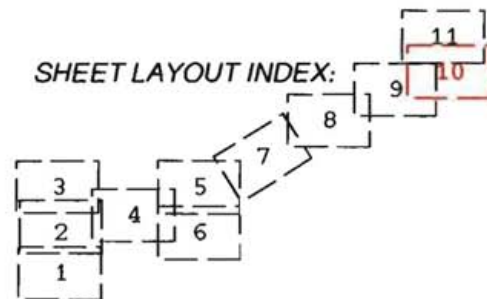


| | |
|---------------------------------------|--|
| DELAWARE DEPARTMENT OF TRANSPORTATION | |
| ROUTE 40 IMPROVEMENTS | |
| S.R. 896 TO S.R. 1 | |
| NEW CASTLE AND PENCADER HUNDREDS | |
| NEW CASTLE COUNTY | |
| PLAN VIEW | |
| FIGURE - 2 SHEET 9 OF 11 | SKELLY AND LOY, INC. CONSULTANTS IN ENVIRONMENT - ENERGY ENGINEERING - PLANNING |



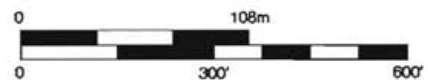


SHEET LAYOUT INDEX:



LEGEND:

- SHOVEL TEST PIT NEGATIVE
- STRUCTURE ON 1849 MAP
- STRUCTURE ON 1868 MAP
- TESTED AREA
- ARCHAEOLOGICAL AREA OF POTENTIAL EFFECT (APE)
- DISTURBED



DELAWARE DEPARTMENT OF TRANSPORTATION



ROUTE 40 IMPROVEMENTS
S.R. 896 TO S.R. 1
NEW CASTLE AND PENCAIDER HUNDREDS
NEW CASTLE COUNTY

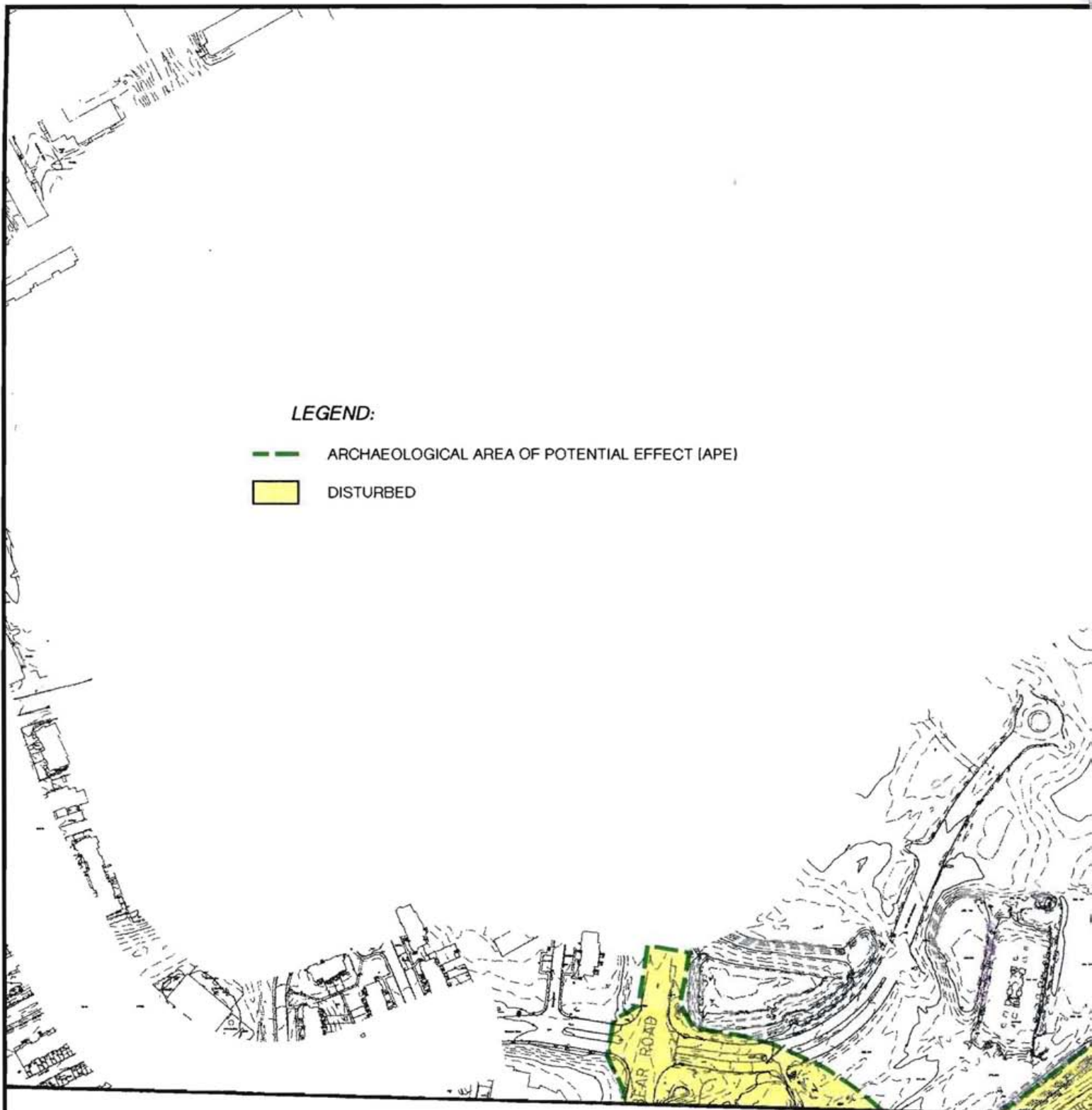
PLAN VIEW

FIGURE - 2
SHEET 10 OF 11

SKELLY AND LOY, INC.
CONSULTANTS IN
ENVIRONMENT - ENERGY
ENGINEERING - PLANNING

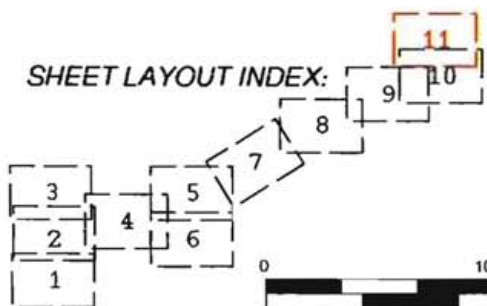
LEGEND:

-  ARCHAEOLOGICAL AREA OF POTENTIAL EFFECT (APE)
-  DISTURBED



MATCH TO SHEET

SHEET LAYOUT INDEX:





T 10 OF 11



DELAWARE DEPARTMENT OF TRANSPORTATION

ROUTE 40 IMPROVEMENTS
S.R. 896 TO S.R. 1
NEW CASTLE AND PENCADER HUNDREDS
NEW CASTLE COUNTY

PLAN VIEW

FIGURE - 2
SHEET 11 OF 11

SKELLY AND LOY, INC.
CONSULTANTS IN
ENVIRONMENT - ENERGY
ENGINEERING - PLANNING

Table 1.
Previously Recorded Sites and Previously Cleared Areas

| Sheet | Sites | Previously Cleared Areas |
|----------|---|--|
| Sheet 1 | 7NC-D-113A (not eligible) 7NC-D-113B (not eligible) | New S.R. 896 corridor was cleared (Lothrop <i>et al.</i> 1987) |
| Sheet 2 | 7NC-D-110 (not eligible?) 7NC-D-130C (not eligible) 7NC-D-130B partial (not eligible) | New S.R. 896 corridor was cleared (Lothrop <i>et al.</i> 1987) |
| Sheet 3 | 7NC-D-130A (eligible/mitigated) 7NC-D-130B partial (not eligible) | New S.R. 896 corridor was cleared (Lothrop <i>et al.</i> 1987) |
| Sheet 4 | 7NC-D-212 (mitigated) | Keene School Road (Parsons Engineering Science 1999) and Keene School Tract (Bowen <i>et al.</i> 2001) cleared |
| Sheet 5 | None | None |
| Sheet 6 | None | None |
| Sheet 7 | None | None |
| Sheet 8 | 7NC-D-188 (destroyed) | Church Road cleared (Traver and Thomas 2001) |
| Sheet 9 | None | East side of Walther Road cleared (Thomas 2001a) |
| Sheet 10 | None | S.R. 7 Corridor cleared |
| Sheet 11 | None | None |

Note: The previous research consulted included: Lothrop *et al.* (1987), Shaffer *et al.* (1988), Petraglia and Knepper (1995), Thomas (2001a, 2001b), Hoseth *et al.* (1994), Catts and Custer (1990), Custer and Cunningham (1986), Custer (1986), Brown *et al.* (1990), Custer and De Santis (1986), Custer *et al.* (1986), De Cunzo and Catts (1990), De Cunzo and Garcia (1992).

Table 2.
Cartographically Indicated Locations of Historic Activity

| Location | Reference(s) | Disposition |
|-----------------------|--------------|---|
| Sheet 1 None | | |
| Sheet 2 Location 1 | 1868 | Discovered and excavated as site 7NC-D-110. |
| Sheet 3 None | | |

Table 2.
Cartographically Indicated Locations of Historic Activity
(Continued)

| Location | Reference(s) | Disposition |
|--|---|---|
| Sheet 4 Location 2 Location 3 Location 4 Location 5 | 1868 (J. Frazer) , 1881 1868 (J. Frazer), 1881 1849 (A. Harman), 1868 (A. Harman, Lone Cottage) 1849, 1868 (D.B. Ferris), 1881 | No evidence in APE. No evidence in APE. No evidence in APE. Destroyed by modern development. |
| Sheet 5 Location 6 Location 7 Location 8 | 1849, 1868, 1881 1849, 1868 1849, 1868 (R. McCauley), 1881 | Destroyed for stormwater pond. Outside archaeological APE. Destroyed by modern development. |
| Sheet 6 None | | |
| Sheet 7 Location 9 Location 10 Location 11 Location 12 Location 13 Location 14 | 1849 (Underwood), 1868 (J.D. Titter, Spring Grove), 1881 1868, 1881 1868, 1881 1849, 1868 (C.M. Whitaker), 1881 1849 (M. Enos), 1868 1868 (W.H. Reynolds), 1881 | Outside archaeological APE. No evidence in APE. No evidence in APE. Discovered this survey, Site 1. Destroyed by modern development. Destroyed by modern development. |
| Sheet 8 Location 15 Location 16 Location 17 Location 18 | 1849 (J. Moore), 1868 (H.K.) 1849 (J. Bryant), 1868 1849 (W. Silver), 1868, 1881 1868 (G.B.R.), 1881 (Geo. H. Rodney) | Structure previously recorded as N-12861, and associated site as 7NC-D-188, destroyed for parking lot. No evidence in APE. Standing structure (S&L 22), access denied for archaeology in side yard. Standing structure (N-5803). Outside archaeological APE. |
| Sheet 9 Location 19 | 1849 (C. Bole), 1868 (G.G. Bowl, Bush Hill), 1881 (L. Bowles, Bush Hill) | No evidence found in Test Area 1. |
| Sheet 10 Location 20 Location 21 Location 22 | 1868 1849 (H. Hugg), 1868 (Mrs. M. Hugg) 1849 (Bear Inn), 1868 (J. Cooper, Est.) | Destroyed by modern development. Destroyed by modern development. Destroyed by modern development. |
| Sheet 11 None | | |

Notes: The map references are Rea and Price (1849), Beers (1868), and Hopkins (1881).

Table 3.
Methods by Sheet and Test Area

| Sheet/Test Area | Methods |
|---|--|
| Sheet 1 Untestable | Verified disturbed through geomorphology reconnaissance. |
| Sheet 2 Untestable Test Area 20 (partial) Test Area 9 Test Area 10 Test Area 18 Test Area 19 Test Area 8 (partial) | Verified disturbed through geomorphology reconnaissance. Surface survey. 10 STPs. 2 STPs. 4 STPs. 4 STPs. Surface survey. |
| Sheet 3 Untestable Test Area 20 (partial) | Verified disturbed through geomorphology reconnaissance. Surface survey. |
| Sheet 4 Untestable Test Area 8 (partial) Test Area 7 Test Area 6 Test Area 5 Test Area 12 | Verified disturbed through geomorphology reconnaissance. Surface survey. 2 STPs. Surface survey. Surface survey. 2 STPs. |
| Sheet 5 Untestable Test Area 21 Test Area 17 | Verified disturbed and wet through geomorphology reconnaissance. 3 STPs. 1 STP. |
| Sheet 6 Untestable | Verified disturbed and wet through geomorphology reconnaissance. |
| Sheet 7 Untestable Test Area 13 Test Area 15 Test Area 16 | Verified disturbed and wet through geomorphology reconnaissance. 2 STPs. Surface survey. House depression and well (Site 1) recorded outside APE. 4 STPs. Access denied on fairway/greens/tees of active golf course. |
| Sheet 8 Untestable Location 17 Test Area 3 (partial) | Verified disturbed through geomorphology reconnaissance. Access not attempted for side yard, due to contentious landowner. Surface survey. |
| Sheet 9 Untestable Test Area 3 (partial) Test Area 2 Test Area 1 | Verified disturbed through geomorphology reconnaissance. Surface survey. Surface survey, 8 STPs, oral history, archival research for Site 2, Pyle Tenant House site. Surface survey, 3 STPs. |

Table 3.
Methods by Sheet and Test Area
(Continued)

| Sheet/Test Area | Methods |
|--|---|
| Sheet 10 Untestable Test Area 14 | Verified disturbed through geomorphology reconnaissance. 5 STPs. |
| Sheet 11 Untestable | Verified disturbed through geomorphology reconnaissance. |

Table 4.
Results of the Phase I Archaeological Survey

| Sheet/Test Area | Site or Isolated Find | Description |
|--------------------------------|---|---|
| Sheet 1 None | None | None. |
| Sheet 2 Test Area 9 | None | No artifacts from 10 STPs. Typical profile has an Ap horizon of 10YR 4/3 brown silt loam (0-15 cm) over a Bt horizon of 10YR 6/8 brownish yellow silt loam. |
| Sheet 2 Test Area 10 | None | No artifacts from 2 STPs. Landform severely eroded. Profile has Ap horizon of 10YR 4/3 brown silt loam (0-20 cm) over Bt horizon of 10YR 5/6 yellowish brown silt loam. |
| Sheets 2 and 3 Test Area 20 | None | 70% surface visibility. 2 possible FCR fragments, 1 small brick fragment, and one sherd of lead-glazed earthenware. |
| Sheet 2 Test Area 18 | None | Three small brick fragments and one sherd of plain whiteware from disturbed Ap horizon in STP N100 E85. Profile has Ap horizon of 10YR 4/3 brown silt loam (0-20 cm) over Bt horizon of 10YR 5/6 yellowish brown silt loam. |
| Sheet 2 Test Area 19 | None | 1 lead-glazed earthenware sherd in Ap horizon in STP N100 E130, and 2 whiteware sherds and a late porcelain sherd in Ap horizon of STP N100 E115. Profile has Ap horizon of 10YR 4/3 brown silt loam (0-24 cm) over Bt horizon of 7.5YR 5/6 strong brown silt loam. |
| Sheets 2 and 4 Test Area 8 | None | 80% surface visibility. |
| Sheet 4 Test Area 7 | Possible site outside APE, entry wall in APE. | No artifacts from 2 STPs. Profile has Ap horizon of 10YR 4/3 brown silt loam (0-20 cm) over Bt horizon of 10YR 6/8 brownish yellow silt loam. Vegetation suggests house site outside of APE. Wall is addressed in historic resources report. |

Table 4.
Results of the Phase I Archaeological Survey
(Continued)

| Sheet/Test Area | Site or Isolated Find | Description |
|-------------------------------|--|---|
| Sheet 4 Test Area 6 | Isolated Find #1 | 70% surface visibility. 1 quartz biface fragment (not temporally diagnostic). Go to Table 5. |
| Sheet 4 Test Area 5 | None | 60% surface visibility. 3 sherds of lead-glazed earthenware. |
| Sheet 4 Test Area 12 | None | No artifacts from 2 STPs. Profile has Ap horizon of 10YR 3/2 very dark grayish brown silt loam (0-18 cm) over Bt horizon of mottled 10YR 6/8 brownish yellow and 10YR 7/2 light gray sandy clay loam. |
| Sheet 5 Test Area 17 | None | No artifacts in single STP. Profile has A horizon of 10YR 4/3 brown silt loam with small pebbles (0-3 cm) over a Bt horizon of 10YR 5/6 yellowish brown silt loam. |
| Sheet 5 Test Area 21 | None | No artifacts in 3 STPs. Profiles have Ap horizon of 10YR 3/2 very dark grayish brown silt loam (0-20 cm) over Bt horizon of 10YR 7/2 light gray sandy loam. |
| Sheet 6 None | None | None. |
| Sheet 7 Test Area 13 | None | On edge of wetland. No artifacts from 2 STPs. The profile has an A horizon of 10YR 4/2 dark grayish brown silt loam over a Bt horizon of gleyed 5BG 4/1 dark greenish gray silty clay loam. |
| Sheet 7 Test Area 15 | Site 1 (outside APE). None in APE | 60% surface visibility along margin of APE. Site 1 is represented by house cellar depression, well, landscaping wall, and planted trees. House shown in this location on maps of 1849, 1868, and 1881. Go to Table 5. |
| Sheet 7 Test Area 16 | None | Access denied on fairway, greens, tees. No artifacts in 4 STPs. Typical profile has Ap horizon of 10YR 4/3 brown silt loam (0-20 cm) over a Bt horizon of 10YR 5/6 yellowish brown silt loam. |
| Sheets 8 and 9 Test Area 3 | None | 75% surface visibility. |
| Sheet 9 Test Area 2 | Site 2, Pyle Tenant House site (predominately outside APE) | 75% surface visibility in field. Site 2 is a 20th century tenant house site. Foundation, well, privy remnant, fence, and bottle dumps present. A typical profile had a disturbed Ap horizon of 10YR 4/3 brown silt loam (0-20 cm) over a Bt horizon of 7.5YR 4/6 strong brown sandy loam. Go to Table 5. |

Table 4.
Results of the Phase I Archaeological Survey
(Continued)

| Sheet/Test Area | Site or Isolated Find | Description |
|--------------------------|-----------------------|--|
| Sheet 9 Test Area 1 | None | No artifacts from 3 STPs. Profile has an Ap horizon of 10YR 4/3 brown silt loam (0-21 cm) over a Bt horizon of 10YR 5/6 yellowish brown silt loam. 70% surface visibility |
| Sheet 10 Test Area 14 | None | No artifacts from 5 STPs. Typical profile has Ap horizon of 10YR 4/3 brown silt loam (0-20 cm) over Bt horizon of 10YR 5/6 yellowish brown silty clay loam. |
| Sheet 11 None | None | None. |

Note: Occasional finds of historic artifacts in plowed fields are attributed to field fertilizing, and such artifacts are not considered a site or isolated find.

Table 5.
Recommendations

| Sheet | Sites | Eligibility Recommendation |
|----------|---|---|
| Sheet 1 | 7NC-D-113A 7NC-D-113B | SHPO previously concurred that these are both not eligible. No further work. |
| Sheet 2 | 7NC-D-110 7NC-D-130C 7NC-D-130B partial | SHPO previously concurred that these are both not eligible. No further work. SHPO previously concurred that 130B is not eligible. |
| Sheet 3 | 7NC-D-130A 7NC-D-130B partial | SHPO previously concurred that 130A has been mitigated and that 130B is not eligible. No further work. |
| Sheet 4 | 7NC-D-212 Isolated Find #1 | SHPO concurred that the Phase III study completed for this site has mitigated the adverse effects. No further work. Not eligible. No further work. |
| Sheet 5 | None | None. |
| Sheet 6 | None | None. |
| Sheet 7 | Site 1 | Site not evaluated because it is outside the APE. Avoidance is planned under current design. No further work. See Appendix C: CRS Forms, Sites 1 and 2. |
| Sheet 8 | 7NC-D-188 and Location 15 (N-12861) | Site and structure no longer exist. Not eligible. No further work. |
| Sheet 9 | Site 2, Pyle Tenant site | Site recommended not eligible for NRHP. No further work. See Appendix A: Eligibility Evaluation, Pyle Tenant site, and Appendix C: CRS Forms, Sites 1 and 2. |
| Sheet 10 | None | None. |
| Sheet 11 | None | None. |